

Confined Space Reclassification Form

Loc	cation of Confined Space (be sp	ecific): _									
Complete the following prior to entry into each confined space considered for reclassification to a non-permit confined space. If any o the questions below are answered YES, describe how the hazard has been eliminated.											
NO	OTE: The Hazard must be elim	inated w	ithout er	try to be considered a non-permit confined space.							
1.)	Description of work activity:										
2.)	Atmospheric conditions:										
	✓ Is there a potential for an bacterial action, combust	n, YES	NO								
	✓ Is there a potential for to carbon monoxide, etc.)?	YES	NO								
	✓ Is there a potential for an leaking pipes, hoses or taresidual dusts)?	YES	NO								
	✓ Will work performed in o	YES	NO								
	✓ Will/Was a hazardous m	YES	NO								
	✓ Will residue from the haz	zardous 1	naterial r	emain?	YES	NO					
	✓ Will additional measures atmosphere?	Will additional measures, other than mechanical ventilation, be needed to control the hazardo atmosphere?									
3.)	Is the internal configuration s converging walls or a flo	YES	NO								
4.)	Are there any other serious safety hazards related to the work activity that cannot be eliminated without entry into the space? If yes, the space must be considered a permit-required confined space until the hazard has been eliminated and the space reevaluated.										
	 * electrical * mechanical * fluids under pressure * gases under pressure * heated surfaces * potential for falls 	YES YES YES YES YES YES	NO NO NO NO NO	 * deteriorating or unsecured objects * biological hazards * work conditions affected by other work areas * ionizing radiation exposure or contamination * other 	YES YES YES YES YES	NO NO NO NO NO					
5.)	Atmospheric testing ◆ Record all atmosphe	ric testin	g data or	reverse side.							
	ertify that all known or potentia owing for the reclassification of			en appropriately eliminated prior to entry into the an-Permit Confined Space:	above confir	ned space, thereby					
Rec	classification Authorized By:				Date:						
		rint)		(sign) (ID#							

Notifications Fire Department (x-3413 or 840-3413)						Notes					
		H SSO or designe									
Funct	ional La	ndlord ES&H SSC	O or designee								
			<u>Ai</u>	ir Mon	itoring Equ	ipment Da	<u>ıta</u>				
		Instrument Us	sed		Instrument #			Calibration			
							Date	Initials	ID#		
				Atmo	spheric Tes	sting Data					
	1		T					1			
Date	Time	Location of Reading	%Oxygen (19.5% To 23.5%)	%LEL (Below 10%)	Carbon Monoxide (Below 25 ppm)	Hydrogen Sulfide (Below 5 ppm)	Other Toxic (If	Notes (i.e. Pre-entry reading, etc.)	Atmos Teste	ed By	
		8					Applies)		Initials	ID#	
			1	<u> </u>	l		<u> </u>	1			
			ES&H F	orm Ap	proval (if re	quired by L	andlord)				
									_ a.m./p.m.		
	L	andlord ES&H S	SO or designe	ee		Date		Time			